

Firestop Block



Fire Rating : 2 hour
(ANSI/UL1479)

Installation Procedure

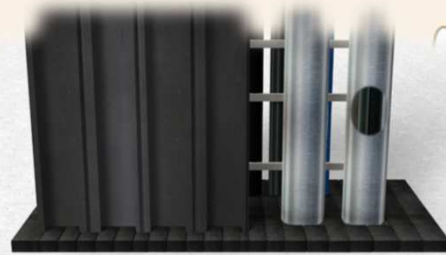
Notice : Before installation, read product information and SDS. Moreover, refer to the UL certification listed on the our website.



No. C-AJ-8331

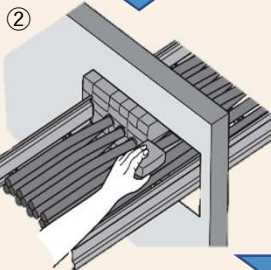
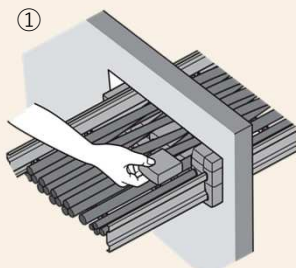


No. C-AJ-1758

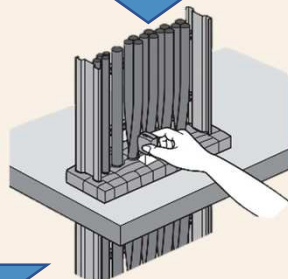
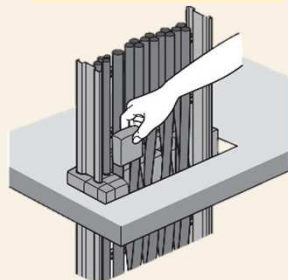


UL System No. C-AJ-8331

For wall



For Floor

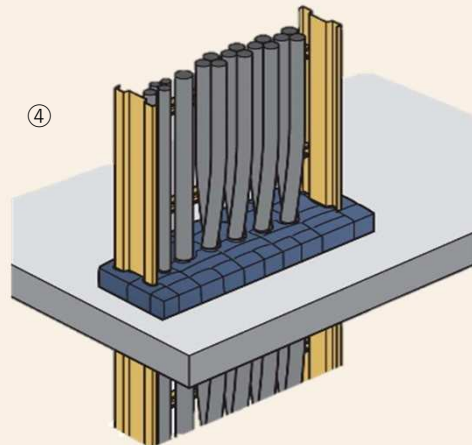


① Fill up the spaces between the opening and the cables / the cable trays with the blocks.
For wider spaces, the large size blocks shall be selected.

② Fill up the gaps between the cables with the blocks.
For narrow spaces, select the small blocks as appropriate and fill up them in combination.

③ Finish by sealing annular spaces between the cables or tiny gaps between the blocks with Firestop Putty-BP.
Push in to the depth of 50mm or more from the surface of the blocks.

④ Fill up the blocks so that they are at the center of the opening in the floor or the wall.
When necessary, use a block supporting material such as a wire mesh.
The installation is completed by aligning the blocks flat.



UL System No. C-AJ-1758



① Fill up the space between the annular opening and the conduit with the blocks.

② Finish by sealing annular spaces between the conduit or tiny gaps and blocks with Firestop Putty-BP.
Push in to the depth of 50mm or more from the surface of the blocks.

③ Fill up the blocks so that they are at the center of the opening in the floor or the wall.
When necessary, use a block supporting material such as a wire mesh.
The installation is completed by aligning the blocks flat.